

I Claim:

1. An electric lighting fixture comprising:
 - a backplate for mounting the electric lighting fixture to a wall;
 - an upper support arm having a proximal end attached to the backplate and
 - 5 a distal end;
 - a lamp housing having a translucent globe portion;
 - one or more hanging rods attached at an upper end to the distal end of the upper support arm and attached at a lower end to the lamp housing;
 - one or more electric sockets for insertion of an electric light bulb, said
 - 10 sockets disposed in the lamp housing;
 - a rear support arm having a proximal end attached to the backplate and a distal end attached to the lamp housing;
 - an internal passage in the rear support arm, said passage connecting the backplate and the interior of the lamp housing; and
 - 15 electric wiring having at least a portion thereof enclosed in the internal passage of the rear support arm.
2. The electric lighting fixture of Claim 1 further including a hanging device disposed on the distal end of the upper support arm, said hanging device includes three hooks, one of each hooks for receiving a ring attached at the distal end of
- 20 each of three hanging rods.
3. The electric lighting fixture of Claim 1 wherein a portion of the weight of the lamp housing is supported by the upper support arm and the hanging rods.
4. The electric lighting fixture of Claim 1 wherein a portion of the weight of the lamp housing is supported by the rear support arm.

5. The electric lighting fixture of Claim 1 wherein none of the weight of the lamp housing is supported by the upper support arm and the hanging rods.

6. The electric lighting fixture of Claim 1 wherein none of the weight of the lamp housing is supported by the rear support arm and the rear support arm functions primarily as a device for concealing the electric wiring.

7. The electric lighting fixture of Claim 1 wherein a tubular connector is disposed in the passageway in the rear support arm and the electric wiring passes through the tubular connector.

8. The electric lighting fixture of claim 1 wherein the electric wiring has a first end for connection to a source of electric power and a second end connected to the one or more electric sockets.

9. A lighting fixture comprising:
a backplate for mounting the lighting fixture to a wall;
an upper support arm having a proximal end attached to the backplate;
a lamp housing having a translucent globe portion;
one or more chains or cables attached at an upper end to a distal end of the upper support arm and said chains attached at a lower end to the lamp housing;
one or more electric receptacles for receiving an electric light source, said receptacle disposed in the lamp housing;
a rear support arm having a proximal end attached to the backplate and a distal end attached to the lamp housing;
an internal passage in the rear support arm, said passage connecting the backplate and the interior of the lamp housing; and
electric wiring having a portion of the electric wiring passing through the internal passage in the rear support arm housing.

10. The lighting fixture of Claim 9 further including a hanging device disposed on the distal end of the upper support arm, said hanging device includes three hooks, one of each hooks for receiving a ring attached at the distal end of each of three chains or cables.

5 11. The lighting fixture of Claim 9 wherein a portion of the weight of the lamp housing is supported by the upper support arm and the chains.

12. The lighting fixture of Claim 9 wherein a portion of the weight of the lamp housing is supported by the rear support arm.

10 13. The lighting fixture of Claim 9 wherein none of the weight of the lamp housing is supported by the upper support arm and the chains.

14. The lighting fixture of Claim 9 wherein none of the weight of the lamp housing is supported by the rear support arm and the rear support arm functions primarily as a device for concealing the electric.

15 15. The lighting fixture of Claim 9 wherein a tubular connector is disposed in the passageway in the rear support arm and the electric wiring passes through the tubular connector.

16. The lighting fixture of Claim 9 wherein a portion of the weight of the lamp housing is supported by the upper support arm and the cables.

20 17. The lighting fixture of Claim 9 wherein none of the weight of the lamp housing is supported by the upper support arm and the cables.

18. The lighting fixture of claim 9 wherein the electric wiring has a first end for connection to a source of electric power and a second end connected to the one or more electric receptacles.